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NEWS	2	JAN 02	STN pricing information for 2008 now available
NEWS	3	JAN 16	CAS patent coverage enhanced to include exemplified prophetic substances
NEWS	4	JAN 28	USPATFULL, USPAT2, and USPATOLD enhanced with new custom IPC display formats
NEWS	5	JAN 28	MARPAT searching enhanced
NEWS	6	JAN 28	USGENE now provides USPTO sequence data within 3 days of publication
NEWS	7	JAN 28	TOXCENTER enhanced with reloaded MEDLINE segment
NEWS	8	JAN 28	MEDLINE and LMEDLINE reloaded with enhancements
NEWS	9	FEB 08	STN Express, Version 8.3, now available
NEWS	10	FEB 20	PCI now available as a replacement to DPCI
NEWS	11	FEB 25	IFIREF reloaded with enhancements
NEWS	12	FEB 25	IMSPRODUCT reloaded with enhancements
NEWS	13	FEB 29	WPINDEX/WPIDS/WPIX enhanced with ECLA and current U.S. National Patent Classification
NEWS	14	MAR 31	IFICDB, IFIPAT, and IFIUDB enhanced with new custom IPC display formats
NEWS	15	MAR 31	CAS REGISTRY enhanced with additional experimental spectra
NEWS	16	MAR 31	CA/CAplus and CASREACT patent number format for U.S. applications updated
NEWS	17	MAR 31	LPCI now available as a replacement to LDPCI
NEWS	18	MAR 31	EMBASE, EMBAL, and LEMBASE reloaded with enhancements
NEWS	19	APR 04	STN AnaVist, Version 1, to be discontinued
NEWS	20	APR 15	WPIDS, WPINDEX, and WPIX enhanced with new predefined hit display formats

NEWS EXPRESS FEBRUARY 08 CURRENT WINDOWS VERSION IS V8.3,
AND CURRENT DISCOVER FILE IS DATED 20 FEBRUARY 2008

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NEWS LOGIN	Welcome Banner and News Items
NEWS IPC8	For general information regarding STN implementation of IPC 8

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* * * * * * * * * * * * * * * STN Columbus * * * * * * * * * * * * * * *

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FILE 'HOME' ENTERED AT 12:10:14 ON 17 APR 2008

=> FILE REG
COST IN U.S. DOLLARS                                SINCE FILE      TOTAL
                                                         ENTRY    SESSION
FULL ESTIMATED COST                                       0.21       0.21

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STRUCTURE FILE UPDATES:   15 APR 2008  HIGHEST RN 1015083-77-8
DICTIONARY FILE UPDATES:  15 APR 2008  HIGHEST RN 1015083-77-8

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experimental property data in the original document.  For information
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http://www.cas.org/support/stngen/stndoc/properties.html

=> E hydrowuinone/CN
E1            1     HYDROWOODWARDITE/CN
E2            1     HYDROWOODWARDITE (((CU0.5-1ZN0-0.5)2.67-6AL2-5.33)(OH)16(SO4
                    )1-2.67.XH2O)/CN
E3            0 --> HYDROWUINONE/CN
E4            1     HYDROX/CN
E5            1     HYDROXAL/CN
E6            1     HYDROXAL 8154/CN
E7            1     HYDROXAL PMH-IV/CN
E8            1     HYDROXAMATE GLUCOSYLTRANSFERASE/CN
E9            1     HYDROXAMATE METHYLTRANSFERASE/CN
E10           1     HYDROXAMATE-DEPENDENT IRON UPTAKE, CYTOPLASMIC MEMBRANE COMP
                    ONENT (ESCHERICHIA COLI O157:H7 STRAIN EDL933 GENE FHUB)/CN
E11           1     HYDROXAMATE-DEPENDENT IRON UPTAKE, CYTOPLASMIC MEMBRANE COMP
                    ONENT (ESCHERICHIA COLI O157:H7 STRAIN EDL933 GENE FHUD)/CN
E12           1     HYDROXAMATE-DEPENDENT IRON UPTAKE, CYTOPLASMIC MEMBRANE COMP
                    ONENT (SHIGELLA BOYDII STRAIN SB227 GENE FHUB)/CN

=> E hydroquinone/CN
E1            1     HYDROQUINOLBIS(DI(2,6-DIMETHYLPHENYL)) PHOSPHATE/CN
E2            1     HYDROQUINON-8-HYDROXYQUINOLINE COPOLYMER/CN
E3            1 --> HYDROQUINONE/CN
E4            1     HYDROQUINONE (2-NITRO-P-TOLYL)-, DIACETATE/CN
E5            1     HYDROQUINONE B-D-GLUCOPYRANOSIDE/CN
E6            1     HYDROQUINONE 2,6-DIMETHYLHEPTYL ETHER/CN
E7            1     HYDROQUINONE 85KR-KRYPTONATE (3:1)/CN
E8            1     HYDROQUINONE 9-PHENANTHRYL ETHER/CN
E9            1     HYDROQUINONE ALLYL GLYCIDYL ETHER/CN
E10           1     HYDROQUINONE ALLYL GLYCIDYL ETHER-N-VINYLPYRROLIDINONE COPOL
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                    YMER/CN
E11           1     HYDROQUINONE ALUMINUM SALT/CN
E12           1     HYDROQUINONE AMMONIUM SULFONATE/CN

=> S E3
L1            1 HYDROQUINONE/CN

=> E stearyltrimethylammonium chloride/CN
E1            1     STEARYLTRIMETHYLAMMONIUM/CN
E2            1     STEARYLTRIMETHYLAMMONIUM BROMIDE/CN
E3            1 --> STEARYLTRIMETHYLAMMONIUM CHLORIDE/CN
E4            1     STEARYLTRIMETHYLAMMONIUM ETHYL SULFATE/CN
E5            1     STEARYLTRIMETHYLAMMONIUM IODIDE/CN
E6            1     STEARYLTRIMETHYLAMMONIUM METHYL SULFATE/CN
E7            1     STEARYLTRIMETHYLAMMONIUM PENTACHLOROPHENATE/CN
E8            1     STEARYLTRIMETHYLAMMONIUM PERCHLORATE/CN
E9            1     STEARYLTRIMETHYLPHOSPHONIUM BROMIDE/CN
E10           1     STEARYLTRIMETHYLPHOSPHONIUM CHLORIDE/CN
E11           1     STEARYLTRIMONIUM BROMIDE/CN
E12           1     STEARYLTRIMONIUM CHLORIDE/CN

=> S E3
L2            1 "STEARYLTRIMETHYLAMMONIUM CHLORIDE"/CN

=> FILE CAPLUS
COST IN U.S. DOLLARS                            SINCE FILE      TOTAL
                                                     ENTRY    SESSION
FULL ESTIMATED COST                                  11.22      11.43

FILE 'CAPLUS' ENTERED AT 12:11:29 ON 17 APR 2008
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FILE LAST UPDATED: 16 Apr 2008  (20080416/ED)

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=> S L1 and L2
         22869 L1
          2774 L2
L3          10 L1 AND L2

=> D 1-10 IBIB ABS

L3   ANSWER 1 OF 10  CAPLUS  COPYRIGHT 2008 ACS on STN
ACCESSION NUMBER:        2006:1224983  CAPLUS
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DOCUMENT NUMBER: 145:510940
TITLE: Regulation of mammalian keratinous tissue using personal care compositions comprising cetyl pyridinium chloride
INVENTOR(S): Bissett, Donald Lynn
PATENT ASSIGNEE(S): The Procter & Gamble Company, USA
SOURCE: PCT Int. Appl., 40pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 5
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2006124990	A2	20061123	WO 2006-US19067	20060517
WO 2006124990	A3	20070322		
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KN, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, LY, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NG, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SM, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
RW: AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, LV, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG, BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
US 20070020221	A1	20070125	US 2006-391812	20060329
EP 1885326	A2	20080213	EP 2006-770489	20060517
R: AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LI, LT, LU, LV, MC, NL, PL, PT, RO, SE, SI, SK, TR				

PRIORITY APPLN. INFO.:

US 2005-681626P	P	20050517
US 2005-722384P	P	20050930
US 2006-391812	A	20060329
WO 2006-US19067	W	20060517

AB This invention relates to personal care composition including a first skin and/or hair care active cetyl pyridinium chloride; and at least one addnl. skin and/or hair care active selected from the group consisting of tetrahydrocurcumin, sugar amine, vitamin B3, retinoids, hydroquinone, peptides, phytosterol, dialkanoyl hydroxyproline, hexamidine, salicylic acid, n-acyl amino acid compds., sunscreen actives, water soluble vitamins, oil soluble vitamins, hesperedin, mustard seed extract, glycyrrhizic acid, glycyrrhetinic acid, carnosine, Butylated Hydroxytoluene (BHT) and Butylated Hydroxyanisole (BHA), ergothioneine, vanillin or its derivs., diethylhexyl syrinylidene malonate, melanostatine, sterol esters, idebenone, dehydroacetic acid, Licohalcone A, creatine, creatinine, feverfew extract, yeast extract, beta glucans, alpha glucans, their salts, their derivs., their precursors, and/or combinations thereof; and a dermatol. acceptable carrier. The invention further relates to methods for regulating the condition of mammalian keratinous tissue wherein the methods each comprise the step of topically applying to the keratinous tissue of a mammal needing such treatment, a safe and effective amount of the personal care composition of the invention.

L3 ANSWER 2 OF 10 CAPLUS COPYRIGHT 2008 ACS on STN
ACCESSION NUMBER: 2006:131012 CAPLUS
DOCUMENT NUMBER: 145:382901
TITLE: Development of new whitening agents with hydroquinone stabilized by the complex formation with surfactants

and the evaluation for melanogenesis inhibitory effect and skin stimulus
AUTHOR(S): Iimura, Nahoko; Maruyama, Tomohiro; Kitagawa, Shuji; Ohashi, Yuji
CORPORATE SOURCE: Department of Pharmaceutical Sciences, Niigata University of Pharmacy and Applied Life Sciences, 5-13-2 Kamishin'ei-cho, Niigata, 950-2081, Japan
SOURCE: Nippon Koshohin Gakkaishi (2005), 29(4), 301-313
CODEN: NKGIBW; ISSN: 1880-2532
PUBLISHER: Nippon Koshohin Gakkai
DOCUMENT TYPE: Journal
LANGUAGE: Japanese
AB Hydroquinone is well known as dermatologists for skin de-pigmentation since it has a melanogenesis inhibitory effect and has been used clin. However, hydroquinone easily changes its structure on exposure to light or oxygen and upon heating. As a result, its color became brown or black. Recently we found that hydroquinone makes complexes with a variety of surfactant mols. When the complex was formed, hydroquinone was stabilized without coloration. X-ray crystal structure anal. of the complexes revealed that the hydroquinone mol. is closely packed and covered with the surfactant mols. in the crystalline lattice. Among the complexes, a complex between hydroquinone and benzyl (hexadecyl) dimethylammonium chloride was examined in detail to estimate its skin stimulus and safety. Moreover, the melanogenesis inhibitory effect was evaluated clin. In every examination, the complex showed a very good indication for the whitening agent.

L3 ANSWER 3 OF 10 CAPLUS COPYRIGHT 2008 ACS on STN
ACCESSION NUMBER: 2005:285009 CAPLUS
DOCUMENT NUMBER: 142:429768
TITLE: Crystal structures of two molecular complexes between cationic surfactants and hydroquinone showing a melanogenesis inhibitory effect
AUTHOR(S): Iimura, Nahoko; Fujimura, Yuko; Sekine, Akiko; Kitagawa, Shuji; Ohashi, Yuji
CORPORATE SOURCE: Department of Pharmaceutics, Niigata University of Pharmacy and Applied Life Sciences, Niigata, 950-2081, Japan
SOURCE: Bulletin of the Chemical Society of Japan (2005), 78(3), 418-423
CODEN: BCSJA8; ISSN: 0009-2673
PUBLISHER: Chemical Society of Japan
DOCUMENT TYPE: Journal
LANGUAGE: English
AB Hydroquinone, showing a melanogenesis inhibitory effect, formed crystalline mol. complexes with two cationic surfactants of benzyl(hexadecyl)dimethylammonium chloride and ethyl(hexadecyl)dimethylammonium bromide from an methanol solution at low temps., lower than 15 °C. The crystal structures were analyzed by X-rays at 223 K. There are two crystallog. independent hydroquinone mols. and one surfactant mol. in each crystal. One of the hydroquinone mols. is sandwiched by the surfactant mols. and makes a "common packing pattern," which has been observed in complex crystals between aromatic compds. and surfactant mols. Another hydroquinone occupies an inversion center surrounded by the benzyldimethylammonium or ethyldimethylammonium moiety of the surfactant mol. Such a close packing makes hydroquinone in the mol. complex stable in open air at room temperature
REFERENCE COUNT: 15 THERE ARE 15 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 4 OF 10 CAPLUS COPYRIGHT 2008 ACS on STN
ACCESSION NUMBER: 2005:182077 CAPLUS
DOCUMENT NUMBER: 142:284789

TITLE: Antiaging cosmetics containing antioxidants and free-radical neutralizing agents and antiinflammatories and collagen/fibrin boosting agents
INVENTOR(S): Gupta, Shyam K.
PATENT ASSIGNEE(S): Bioderm Research, USA
SOURCE: U.S. Pat. Appl. Publ., 9 pp.
CODEN: USXXCO
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 20050048008	A1	20050303	US 2003-604999	20030829
US 7320797	B2	20080122		
PRIORITY APPLN. INFO.:			US 2003-604999	20030829

AB The present invention provides a comprehensive solution to the problems associated with natural topical aging via the incorporation of an extra-cellular antioxidant or free-radical neutralizing composition, with intra-cellular antioxidant or free-radical neutralizing composition, and anti-inflammatory composition, and collagen or fibrin boosting composition It is preferred to also have the above incorporated in a suitable carrier base or topical delivery system for skin, nail, and hair beneficial applications. For example, a shampoo composition contained sodium lauryl ether sulfate 35.0, water 55.4, cinnamidopropyl trimonium N-acetyl cysteinate 5.0, preservatives 0.5, Laureth-3 2.5, Rosmarinic acid 0.1, Darutoside 1.0, Niacinamide ascorbate 0.5%.

L3 ANSWER 5 OF 10 CAPLUS COPYRIGHT 2008 ACS on STN
ACCESSION NUMBER: 2004:569681 CAPLUS
DOCUMENT NUMBER: 141:117191
TITLE: Seborrheic keratosis treatment using hydrogen peroxide
INVENTOR(S): Ancira, Margaret; Miller, Mickey
PATENT ASSIGNEE(S): USA
SOURCE: U.S. Pat. Appl. Publ., 17 pp., Cont.-in-part of U.S. Ser. No. 72,829.
CODEN: USXXCO
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 2
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.		DATE
US 20040137077	A1	20040715	US 2003-684136		20031009
US 20030008018	A1	20030109	US 2002-72829		20020208
US 7138146	B2	20061121			
AU 2007203283	A1	20070802	AU 2007-203283		20070716
PRIORITY APPLN. INFO.:			US 2001-267978P	P	20010209
			US 2002-72829	A2	20020208
			AU 2002-251894	A3	20020208

AB The subject of the present invention is seborrheic keratosis removal and prevention utilizing safe dependable effective biocompatible treatments with no scarring, bleeding, burning, freezing, shocking, and hypopigmentation or hyperpigmentation. Seborrheic keratoses are removed by: (a) obtaining a composition comprising hydrogen peroxide in a concentration of at least about 23 %; and (b) applying the composition to a seborrheic keratosis on a seborrheic keratoses afflicted person or domesticated animal. Patients were treated with applications of 35 % hydrogen peroxide. Compns. are

presented.

L3 ANSWER 6 OF 10 CAPLUS COPYRIGHT 2008 ACS on STN
ACCESSION NUMBER: 2004:252319 CAPLUS
DOCUMENT NUMBER: 140:275765
TITLE: Whitening agent containing crystalline molecular complex of hydroquinone with surfactant
INVENTOR(S): Ohashi, Yuji; Iimura, Nahoko
PATENT ASSIGNEE(S): The Circle for the Promotion of Science and Engineering, Japan
SOURCE: PCT Int. Appl., 60 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: Japanese
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2004024116	A1	20040325	WO 2003-JP11590	20030910
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, KE, KG, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
JP 2004099542	A	20040402	JP 2002-264636	20020910
JP 3712066	B2	20051102		
AU 2003262063	A1	20040430	AU 2003-262063	20030910
CN 1688283	A	20051026	CN 2003-823841	20030910
US 20060140888	A1	20060629	US 2005-527078	20051122

PRIORITY APPLN. INFO.: JP 2002-264636 A 20020910
WO 2003-JP11590 W 20030910

AB It is intended to provide (i) a hydroquinone-containing whitening agent showing a high storage stability and the sustained-release of hydroquinone, (ii) a process for producing the whitening agent, and (ii) a method of whitening the skin with the use of the whitening agent. The above-described whitening agent is characterized by containing a crystalline mol. complex comprising hydroquinone or its derivative with a surfactant and, owing to the formation of the mol. complex, the storage stability to heat, oxygen or light of the hydroquinone-containing whitening agent as described above being improved and hydroquinone being released in a sustained state so that the whitening effect of the whitening agent can be sustained. Thus, a complex of hydroquinone and hexadecyldimethylbenzylammonium chloride showed good antioxidn. and heat stability.
REFERENCE COUNT: 11 THERE ARE 11 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 7 OF 10 CAPLUS COPYRIGHT 2008 ACS on STN
ACCESSION NUMBER: 2002:637534 CAPLUS
DOCUMENT NUMBER: 137:190733
TITLE: Hydrogen peroxide-containing compositions for removal of acrochordon
INVENTOR(S): Miller, Mickey; Ancira, Margaret
PATENT ASSIGNEE(S): Physician's Choice of Arizona, Inc., USA
SOURCE: PCT Int. Appl., 31 pp.
CODEN: PIXXD2

DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 2
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2002064151	A1	20020822	WO 2002-US3530	20020208
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
CA 2437823	A1	20020822	CA 2002-2437823	20020208
AU 2002251894	A1	20020828	AU 2002-251894	20020208
EP 1365781	A1	20031203	EP 2002-720927	20020208
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR				
CN 1501804	A	20040602	CN 2002-807988	20020208
JP 2004518715	T	20040624	JP 2002-563944	20020208
BR 2002007163	A	20040629	BR 2002-7163	20020208
NZ 527673	A	20050324	NZ 2002-527673	20020208
MX 2003PA07151	A	20041015	MX 2003-PA7151	20030808
IN 2003DN01310	A	20050527	IN 2003-DN1310	20030818
AU 2007203283	A1	20070802	AU 2007-203283	20070716
PRIORITY APPLN. INFO.:			US 2001-267978P	P 20010209
			AU 2002-251894	A3 20020208
			WO 2002-US3530	W 20020208

AB The subject of the present invention is acrochordon removal and prevention utilizing safe dependable effective biocompatible treatments with no scarring, bleeding, twisting, yanking, choking, burning, freezing, shocking, screaming and hypo pigmentation or hyper pigmentation. Methods for acrochordon removal comprise application of high concns. of hydrogen peroxide (at least 23%). The composition further comprises a vitamin, an amino acid, a melanin inhibitor, an organic acid, a hormone, a sulfoxide, an alc., a fatty acid, a polyol, an amide, a surfactant, a terpene, etc. For example, the composition comprises 35% hydrogen peroxide, 0.5% L-ascorbic acid, 0.5% niacin, 0.5% glycine, 0.5% hydroquinone, 0.5% superoxide dismutase, 5% galacturonic acid, and 14% ethanol.
REFERENCE COUNT: 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 8 OF 10 CAPLUS COPYRIGHT 2008 ACS on STN
ACCESSION NUMBER: 1997:722822 CAPLUS
DOCUMENT NUMBER: 128:16078
TITLE: Does the semi-continuous activated sludge (SCAS) test predict removal in secondary treatment?
AUTHOR(S): Boethling, Robert S.; Howard, Philip H.; Stiteler, William; Hueber, Amy
CORPORATE SOURCE: Office of Pollution Prevention and Toxics (7406), U.S. Environmental Protection Agency, Washington, DC, 20460, USA
SOURCE: Chemosphere (1997), 35(10), 2119-2130
CODEN: CMSHAF; ISSN: 0045-6535
PUBLISHER: Elsevier
DOCUMENT TYPE: Journal
LANGUAGE: English
AB The SCAS test was formalized by the US Soap and Detergent Association in 1965.

The SCAS procedure has also been adopted by the Organization for Economic Cooperation and Development as a test for inherent biodegradability and by the US EPA as a test guideline (40CFR 835.3120) under the Toxic Substances Control Act. To study whether the SCAS test may be used to predict removal in full-scale activated sludge treatment systems, we collected all available SCAS data for organic chems., and retrieved data from full-, pilot- or bench-scale continuous-feed activated sludge studies for the chems. that had SCAS data. The intersected file was subjected to statistical anal. Conclusions are: (1) SCAS data were strongly clustered at high (>90%) removal; (2) for SCAS removal >90%, it is probable that removal in the field will be >50%; (3) however, for SCAS removal <90% adequate treatability cannot be predicted with confidence.

REFERENCE COUNT: 14 THERE ARE 14 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 9 OF 10 CAPLUS COPYRIGHT 2008 ACS on STN
ACCESSION NUMBER: 1994:707977 CAPLUS
DOCUMENT NUMBER: 121:307977
TITLE: Hair dyes containing polymerization inhibitors
INVENTOR(S): Sasai, Takashi; Mizushima, Yukako
PATENT ASSIGNEE(S): Lion Corp, Japan
SOURCE: Jpn. Kokai Tokkyo Koho, 14 pp.
CODEN: JKXXAF
DOCUMENT TYPE: Patent
LANGUAGE: Japanese
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 06199641	A	19940719	JP 1992-348930	19921228

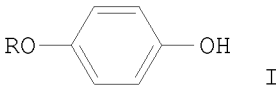
PRIORITY APPLN. INFO.: JP 1992-348930 19921228

AB The hair dyes contain oxidative polymerization products of oxidation dyes and/or nitro dyes and polymerization inhibitors. The hair dyes are stable and show good dyeing fastness without damaging hair. An aqueous solution of p-C6H4(NH2)2 (I) was treated with an aqueous H2O2 solution at 49-50° for 1 h to give a trimer of I (II). II 5, 2-hydroxy-1,4-naphthoquinone 0.5, stearyltrimethylammonium chloride 1.0, lauryldimethylamino acetic acid betaine 10, lanolin 1, and H2O 82.5 g were mixed to give a hair dye. Dyeing performance of the dye on storage at room temperature for 2 mo was excellent.

L3 ANSWER 10 OF 10 CAPLUS COPYRIGHT 2008 ACS on STN
ACCESSION NUMBER: 1987:89947 CAPLUS
DOCUMENT NUMBER: 106:89947
ORIGINAL REFERENCE NO.: 106:14667a,14670a
TITLE: Topical compositions containing cationic surfactants and hydroquinone derivatives
INVENTOR(S): Fujinuma, Yoshimori; Kita, Seiichi; Abe, Shintaro
PATENT ASSIGNEE(S): Shiseido Co., Ltd., Japan
SOURCE: Jpn. Kokai Tokkyo Koho, 5 pp.
CODEN: JKXXAF
DOCUMENT TYPE: Patent
LANGUAGE: Japanese
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 61225114	A	19861006	JP 1985-64207	19850328

JP 05079641 B 19931104
PRIORITY APPLN. INFO.: JP 1985-64207 19850328
GI



I

AB Topical compns. contain at least one cationic surfactant and at least one hydroquinone derivative (I; R = pentose, hexose, amino sugar, uronic acid residue, etc.). The irritating effect of cationic surfactants of cosmetics is controlled by I. Thus, a hair rinse consisted of stearyltrimethylammonium chloride 3.0, cetanol 2.0, silicone oil 3.0, polyoxyethylene oleyl alc. ether 1.0, hydroquinone-β-D-glucose 1.0, a perfume 0.1, ethylparaben 0.2, and H2O to 100% by weight

=> END
ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF
LOGOFF? (Y)/N/HOLD:Y

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	29.58	41.01

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE ENTRY	TOTAL SESSION
CA SUBSCRIBER PRICE	-8.00	-8.00

STN INTERNATIONAL LOGOFF AT 12:12:06 ON 17 APR 2008